

PLATEAU PLANNING AREA REFERENCES

- Arizona Department of Environmental Quality, 1990, State of Arizona water quality assessment report: Office of Water Quality.
- Arizona Department of Water Resources, 1988, Arizona water resources file data, Hydrology Division.
- Arizona Department of Water Resources, 1991, Groundwater Site Inventory.
- Bedinger, M.S., Anderson, T.W., and Langer, W.H., 1984, Maps showing ground-water units and withdrawals, Basin and Range province, Arizona: U.S. Geological Survey WRI-4114-A.
- Bedinger, M.S., Langer, W.M., and Reed, L.E., 1986, Groundwater hydrology in Studies of geology and hydrology in the Basin and Range province, southwestern United States, for isolation of high-level radio-active waste; characterization of the Sonoran region, Arizona: U.S. Geological Survey Open-File Report 84-741, p. 98-114.
- Black, K.R., and Rascona, S.J., 1991, Maps showing groundwater conditions in the Virgin River basin, Mohave County, Arizona, Lincoln and Clark Counties, Nevada - 1991: Arizona Department of Water Resources Hydrologic Map Series Report Number 22.
- Brazel, A.T., Quinn, J.A., and McQueen, J.D., 1981, Final report: Arizona climate inventory, Vol. 1: Laboratory of Climatology, Arizona State University, 303p.
- Brown, D.E., Carmony, N.B., and Turner, R.M., 1981, Drainage map of Arizona showing perennial streams and some important wetlands: Arizona Game and Fish Department.
- Cooley, M.E., 1963, Hydrology of the Plateau Uplands province, in Annual report on ground-water in Arizona, spring 1962 to spring 1963, by N.D. White, R.S. Stulik, E.K. Morse, and others: Arizona State Land Department Water Resources Report 15, p. 27-38.
- Cosner, O.J., 1962, Groundwater in the Wupatki and Sunset Crater National Monuments, Coconino County, Arizona: U.S. Geological Survey Water-Supply Paper 1475-J.
- Dillenburg, R.A., 1987, Map showing groundwater conditions in the Detrital Valley basin, Mohave County, Arizona - 1987: Arizona Department of Water Resources Hydrographic Map Survey Report Number 14.
- Eychaner, J. H., 1981, Geohydrology and effects of water use in the Black Mesa area, Navajo and Hopi Indian Reservations, Arizona: U.S. Geological Survey Open-File Report 81-911, 46p.
- Glancy, P.A., and Van Denburg, A.S., 1969, Water resources appraisal of the lower Virgin River area, Nevada, Arizona, and Utah: Nevada Department of Conservation and Natural Resources, Water-Resources Reconnaissance Series Report 51, 87p.
- Hill, G.W., and Whetten, M.I., 1986, Progress report on Black Mesa monitoring program - 1985-86: U.S. Geological Survey Open-File Report 86-414, 23p.
- Johnson, P.W., and Sanderson, R.B., 1968, Spring flow into the Colorado River, Lee's Ferry to Lake Mead, Arizona: Arizona State Land Department Water Resources Report 34, 26p.
- Keith, J.E., Mulder, J., Hughes, T., and others, 1977, The Virgin River basin study: A regional approach to multiobjective planning for water and related resources: Nevada Center for Water Resources Research and Utah Water Research Laboratory, Utah State University, 150p.
- Laney, R.L., 1979, Geohydrologic reconnaissance of Lake Mead National Recreation Area - Hoover Dam to Temple Bar, Arizona: U.S. Geological Survey Open-File Report 79-689, 42p.
- Levings, G.W., and Farrar, C.D., 1978, Map showing ground-water conditions in the House Rock area, Coconino County, Arizona - 1976: U.S. Geological Survey Water-Resources Investigations Report 78-15.
- Levings, G.W., and Farrar, C.D., 1979, Maps showing ground-water conditions in the Kanab area, Coconino and Mohave Counties, Arizona - 1976: U.S. Geological Survey Open-File Report 79-1070.
- Levings, G.W., and Farrar, C.D., 1979, Maps showing ground-water conditions in the Virgin River, Grand Wash, and Shivwits areas, Mohave County, Arizona - 1976: U.S. Geological Survey Water-Resources Investigations Open-File Report 79-57.
- Lovejoy, E.P., 1980, The Muddy Creek Formation at Colorado River in Grand Wash: The dilemma of the immovable object: Arizona Geological Survey Digest, Vol. XII, p. 177-192.
- Mann, L. J., 1976, Ground-water resources and water use in southern Navajo County, Arizona: Arizona Water Commission Bulletin 10, 106p.

- Mann, L.J., and Nemecek, E.A., 1983, Geohydrology and water use in southern Apache County, Arizona: Arizona Department of Water Resources Bulletin 1, 96p.
- McGavock, E.H., 1968, Basic ground-water data for southern Coconino County, Arizona: Arizona State Land Department Water Resources Report 33, 48p.
- McGavock, E.H., Anderson, T.W., Moosburner, O., and Mann, L.J., 1986, Water resources of southern Coconino County, Arizona: Arizona Department of Water Resources Bulletin 4, 53p.
- Metzger, D.G., 1961, Geology in relation to availability of water along the South Rim, Grand Canyon National Park, Arizona: U.S. Geological Survey Water-Supply Paper 1475-C, 33p.
- Moore, R.T., 1972, Geology of the Virgin and Beaver Dam Mountains, Arizona: Arizona Bureau of Mines Bulletin 186, 63p.
- Reynolds, S.J., 1988, Geologic map of Arizona: Arizona Geological Survey.
- Twenter, F.R., 1962, Geology and promising areas for ground-water development in the Hualapai Indian Reservation, Arizona: U.S. Geological Survey Water-Supply Paper 1576-A, 38p.
- U.S. Bureau of Reclamation, 1971, Comprehensive framework study, Average annual precipitation, 1931-1960, map.
- U.S. Department of Agriculture, 1951, Appendix to flood control survey report on program for runoff and water flow retardation and soil erosion prevention, Virgin River watershed, Utah, Arizona, and Nevada, 158p.
- U.S. Department of Agriculture, 1981, Little Colorado River basin Arizona-New Mexico cooperative study: Soil Conservation Service, Economic Research Service, and Forest Service, Appendices 1 and 2.
- U.S. Geological Survey, 1986, Annual summary of ground-water conditions in Arizona - spring 1984 to spring 1985: U.S. Geological Survey Open-File Report 86-422W.
- U.S. Geological Survey, 1989, Water resources data Arizona, water year 1987: U.S. Geological Survey Water-Data Report AZ-87-1, 385p.
- U.S. Geological Survey, 1991a, Automated Data Processing System (ADAPS): U.S. Geological Survey, Water Resources Division.
- U.S. Geological Survey, 1991b, Historical water-quality data, Puerco River basin, Arizona and New Mexico: U.S. Geological Survey Open-File Report 91-196, 339p.
- U.S. Geological Survey, 1992, Results of ground-water, surface-water, and water quality monitoring, Black Mesa area, Northeastern Arizona-1989-90: U.S. Geological Survey Water-Resources Investigations Report 92-4008, 38p.
- Webb, R.H., Rink, G.R., and Radtke, B.D., 1987, Preliminary assessment of water quality in the alluvial aquifer of the Puerco River basin, northeastern Arizona: U.S. Geological Survey Water-Resources Investigations Report 87-4126, 70p.
- Wilson, E.D., and Moore, R.T., 1959, Geologic map of Mohave County, Arizona: Arizona Bureau of Mines.